
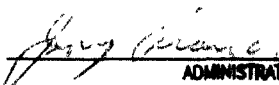


* NOTE: Precast walls shall have a minimum thickness of 5 inches and be reinforced sufficiently to permit shipping and handling without damage.

NOTE:

Concrete cast in place to be Class "C".
 Brick or Concrete Block side walls, when used in place of concrete, shall be 8" nominal thickness. When brick or concrete blocks are used, the outside walls of the catch basin shall be plastered with a .5" coat of lime cement mortar.
 Side inlets shall be provided on both sides of the catch basin in sage and on upstream side only where the ditch has a continuous downgrade past the catch basin.
 Side inlets to be placed 4 to 6 inches below normal elevations of ditch returning to normal 10' each side of basin.

This drawing previously AA-S0.

 STORMWATER PROGRAM MANAGER	
 ADMINISTRATOR	
12/15/93 APPROVED	REVISED

STANDARD CATCH BASIN (24" SIDE INLETS)

CITY OF COLUMBUS, OHIO. DEPARTMENT OF PUBLIC UTILITIES DIVISION OF SEWERAGE & DRAINAGE		
STANDARD CONSTRUCTION DRAWING		
DR. WCK CK. DJH	SHEET 1 OF 1	FILE NO. AA-S134